

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



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Appl. No. : 09/807,922  
Applicant : Friedrich BOECKING  
Filed : August 20, 2001  
TC/A.U. : 3752  
Examiner : S. Ganey

Confirmation No. 9298

Docket No. : R.35955  
Customer No. : 02119

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Date: November 19, 2004

**INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97(h)(1),  
AND EXPLANATION OF THE RELEVANCE OF THE CITED PRIOR ART**

Sir:

The undersigned hereby requests that the prior art cited on the attached prior art statement be placed of record in the application file.

This citation of prior art is made under 37 CFR 1.97(h)(1), since it is being filed after the mailing date of the Notice of Allowance.

This prior art citation is being submitted under 37 CFR 1.97 (h)(1) because the prior art did not come to the attention of the undersigned until a time such that 37 CFR 1.97 (e) precluded consideration under 37 CFR 1.97 (d).

The undersigned asserts that the prior art cited on the attached form 1449 has been compared to the allowed claims, and that in the opinion of the applicant as well as the undersigned, the prior art cited on this form 1449 does not render any of the claims unpatentable.

The relevance of the prior art cited on the attached form 1449 is as follows:

04/2005 LKASHING 00000002 072100  
C:1806  
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Appl. No. 09/807,922

After a Notice of Allowance

**EP 0 745 764 A2**

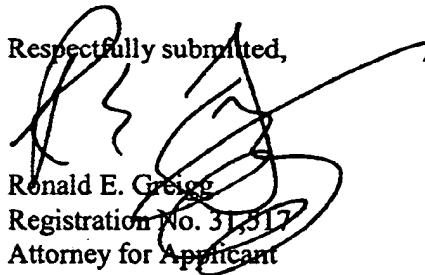
This patent teaches a fuel injection valve for internal combustion engines. A control device (15) regulates the adjustment movement of the injection valve component. It has a longitudinally displaceable control piston (30), which is activated by the fuel system pressure from the high pressure feed conduit (40,41) and also by the fuel control pressure in a control chamber (60). The control chamber is connected via a first control aperture with the high pressure feed conduit (40). The control pressure in the control chamber is controllable by the opening or closing of at least one second control aperture. For the control device, an electrically controllable operating component (5) is provided.

**US 5,694,903**

This patent is in the same family as EP 0 745 764 A2 and is provided as an aid to the examiner.

Again, it is requested that the prior art cited on the attached form 1449 be placed of record in the application file.

Respectfully submitted,



Ronald E. Greigg  
Registration No. 31,317  
Attorney for Applicant

GREIGG & GREIGG, PLLC  
1423 Powhatan Street, Suite One  
Alexandria, VA 22314  
Telephone: 703-838-5500  
Facsimile: 703-838-5554  
REG/SLS/elb

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